

Position in Nanofabrication Engineer

Job description

aBeam Technologies Inc. is developing, in collaboration with the Lawrence Berkeley National Laboratory, a novel technology for fabricating printable photonic devices. We have an immediate opening for a Nanofabrication engineer with a strong background in nanofabrication. Prior experience in optics and mechanical engineering is a plus.

The Nanofabrication engineer will be in charge of fabrication and characterization of novel printable photonic devices. She/he will work on a daily basis at The Molecular Foundry, LBNL, in Berkeley, California.

Qualifications

Required degree: M.S. in a field of Science or Engineering related to nanofabrication.

Critical skills include expertise in a variety of cleanroom equipment and conventional semiconductor processing. Experience in optics and tool development/machining is beneficial.

Contact

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